



DOCUMENT OF APPLICATION ¹

Scafom-rux Holding b.v.
De Kempen 5
6021 PZ Budel
THE NETHERLANDS
tel.: (+31) 49 549 72 04
e-e: jan.vanhelmond@scafom-rux.com
www.scafom-rux.com

RINGSCAFF MODULAR SCAFFOLD SYSTEM

CI/SB		Lh2	(A)jv
CDU			69.057.6
ISSN			1646-3595
ANDAIMES SCAFFOLDS ÉCHAFAUDAGE			
May 2018			

The validity status of the DA can be verified in the LNEC portal (www.lnec.pt)

This voluntary Application Document (DA) defines the characteristics and establishes the conditions of production and use of the RINGSCAFF modular scaffolding system, consisting mainly of circular metallic tubular elements arranged in an orthogonal mesh and on the respective connections, supplied by Scafom-rux Holding b.v., a company based in Budel, Netherlands.

The National Laboratory of Civil Engineering (LNEC) issues a favorable technical opinion regarding the modular scaffold system RINGSCAFF, described in section 1 of this Application Document, under the following conditions:

- the scope of application of the RINGSCAFF modular scaffolding system complies with the rules described in section 2;
- Scafom-rux Holding b.v. ensures the constancy of the production conditions, in particular by means of an appropriate production control, summarized in section 3;
- the conditions for using the modular RINGSCAFF scaffolding system comply with the rules described in section 6.

The use of the RINGSCAFF modular scaffolding system is also subject to the applicable provisions of the regulations and normative documentation in force.

This Application Document is valid until May 31, 2021, and may be renewed upon a timely request to LNEC, provided that Technical Approval No. Z-8.22-869 issued by the official German agency Deutsches Institut für Bautechnik (DIBt) is available.

LNEC reserves the right to suspend or cancel this Application Document in the event of situations justify it, in particular in relation to any fact which calls into question the constancy of the quality of the components of the RINGSCAFF modular scaffolding.

Lisbon and National Laboratory of Civil Engineering, in May 2018.

THE BOARD OF DIRECTORS

Carlos Pina
President

¹ Translation of the original Portuguese version, not authorised by the LNEC.